One Time Commission	on Decisions on Mapping			
WHERE TO START	Advantages	Disadvantages	Notes	Recommendations
				That all maps be
			Section 10-"Each Commissioner shall	started from
	Addresses numerous public		perform his or her duties in a manner	scratch, however
	comments requesting this; It is	Will it be more difficult or time-	that is impartial and reinforces public	look at existing
	common knowledge that current	consuming to start with a blank	confidence in the integrity of the	maps as well for
1. From Scratch	maps are gerrymandered	slate or to edit the 2010 maps?	redistricting process."	comparison
		JURGS are geographical areas		
		that don't necessarily translate		
		into districts of equal		That the
		population; The Commission		Commission
2. With		would have to determine which		determine the
JURGS/Geographical		criteria to utilize in creating	Does this save time or take more	regions, and take a
regions	May provide regional similarities	JURGS	time?	regional approach
	, ,		There are many layers that impact	,,
		Some of the necessary data will	the others, so technical expertise is	
	Makes sense since these are in	be unavailable until after	needed here; likely a lot of back and	
3. Criteria 1-7?	rank order	census data is released	forth is involved in the process	
	Smallest to largest could utilize	Degree of difficulty would likely		Start with the 38
4. Should MI House	nesting concept for building the	be greatest vs. the 13		State Senate
Districts be mapped first?	others	Congressional seats		districts
				Start with a
				geographic region
5. Start geographically in		May be most difficult to start		selected by the
SE Michigan	Will be smaller geographical areas	here	Don't paint yourselves into a 'corner'	Commission
			Iowa is the only state that does this;	Recommend that
		The math doesn't work out	Not a Michigan Constitutional	we do not take this
6. Nesting		easily	requirement	approach
DOCUMENTATION THE M	ICRC SHOULD BE COLLECTING ON I	TS PROCESS		
				What else is
All mapping occurs in oper	mapping occurs in open meetings, which are available to view live or as recorded. Transcripts are available.			needed?
Minutes are recorded for e	each meeting and available on the v	vebsite for viewing.		

The Public Comment Tool is available for any person to make comments or draw maps. It can be viewed by anyone at any time.	
Summary reports are available from MGGG for the Public Comment Tool.	
Mappers will have all detail regarding the steps utilized in creating each map.	
VRA and RPV analysts will document their areas.	
	Will need process
The MICRC will have to create a report for each adopted plan that "explains the basis on which the commission made its	documentation
decisions in achieving compliance with plan requirements, including the map as required in section 9."	

Recommendation to document major mapping changes by staff in a segmented repository with MDOS, as a permanent record.

SHOULD THE COMMISSION	N CREATE REGIONAL SPECIALISTS C	R SPECIALIST TEAMS?		
	Advantages	Disadvantages	Notes	
				Should each
				Commissioner take
				a region and agree
				to gather the data,
		Can create a second layer of		especially COI, and
	Commissioners can focus on	work if the work involves		be the 'specialist' for
	smaller regions initially;	teams; if utilizing teams, would		his/her region or
	Commissioners familiar with an	have to be careful not to create		should the work be
	area can serve as the expert to	quorums outside of	California created these teams to	completed by the
	assure the Communities of	Commission meetings or add a	compile public comment, since they	Commission as a
	Interest are on the maps	committee layer of work	had no process to do this	whole?

How can Process and Mapping Meetings be more Effective and Efficient?

Understand it is a fluid process. Get close on the mapping lines, however don't finalize until the end.

Work until consensus is reached on the maps, and then make draft resolutions.

If the Commission gets stuck, move to another region, and then come back later.

Consider utilizing district numbers in similar areas, so the public is not confused.

Focus on one region at a time. Determine concepts for future discussion.

Be flexible. Don't make final decisions along the way.

Create multiple options or "holding places" before decisions are made. Don't force premature conclusions/votes.

Determine concepts for future consideration. Look at different levels of concepts; analyze data sets & maps received.

Draft a few plans and determine which 2-5 Commissioners may wish to pursue later.

Should multiple plans be provided to which the public can react?

If maps are close but need the population deviation adjusted, would the Commission ask the mappers to draw options vs. the

Commission working out the small details in a meeting, and returning to it later.

After the July 8 presentation on the software and the differences, Commissioners will have adequate information to determine	
if they want the database loaded on their laptops, or wish to use the database available on the internet.	
Document Communities of Interest, and adjust around them.	
Recommended Continuing Education: Measures of Partisan Fairness by Dr. Lisa Handley; A 'Lengthy' Discussion with Bruce	<-Recommendation
Adelson, covering legal issues including the U.S. Constitution, Michigan criteria, pilot rural or minority district compositions,	
measures of partisan fairness, how applied, and legal cases	
Recommendation: That the Commission utilize the MICRC Redistricting Process flow chart with suggested changes, as a starting	<-Recommendation
point for the repetitive redistricting process.	